

10799836_CLS.txt
Most Frequently Occurring Classifications of Patents Returned
From A Search of 10799836 on January 26, 2005

Original Classifications

2 206/87
2 702/85
2 715/837

Cross-Reference Classifications

2 206/268
2 356/407
2 356/425
2 356/445
2 422/60
2 436/537
2 436/805
2 525/240
2 715/839

Combined Classifications

3 715/837
2 206/268
2 206/87
2 356/407
2 356/425
2 356/445
2 422/58
2 422/60
2 435/7.1
2 436/537
2 436/805
2 525/240
2 702/85
2 715/839

Titles of Most Frequently Occurring Classifications of Patents Returned
From A Search of 10799836 on January 26, 2005

- 3 715/837 (2 OR, 1 XR)
Class 715 : DATA PROCESSING: PRESENTATION PROCESSING OF
DOCUMENT
Could not find subclass title.
- 2 206/268 (0 OR, 2 XR)
Class 206 : SPECIAL RECEPTACLE OR PACKAGE
206/242 FOR TOBACCO, PIPE OR CIGARETTE HOLDER
206/265 .With closure
206/268 ..Integral hinge
- 2 206/87 (2 OR, 0 XR)
Class 206 : SPECIAL RECEPTACLE OR PACKAGE
206/85 WITH IGNITER FOR TOBACCO CONTENT
206/87 .Igniter is flint-wick type
- 2 356/407 (0 OR, 2 XR)
Class 356 : OPTICS: MEASURING AND TESTING
356/402 BY SHADE OR COLOR
356/407 .With sample responsive to plural colors
applied simultaneously
- 2 356/425 (0 OR, 2 XR)
Class 356 : OPTICS: MEASURING AND TESTING
356/402 BY SHADE OR COLOR
356/425 .With color determination by light intensity
comparison
- 2 356/445 (0 OR, 2 XR)
Class 356 : OPTICS: MEASURING AND TESTING
356/445 OF LIGHT REFLECTION (E.G., GLASS)
- 2 422/58 (1 OR, 1 XR)
Class 422 : CHEMICAL APPARATUS AND PROCESS DISINFECTING,
DEODORIZING, PRESERVING, OR STERILIZING
422/50 ANALYZER, STRUCTURED INDICATOR, OR MANIPULATIVE
LABORATORY DEVICE
422/55 .Structured visual or optical indicator, per se
422/58 ..In holder or container having special form
- 2 422/60 (0 OR, 2 XR)
Class 422 : CHEMICAL APPARATUS AND PROCESS DISINFECTING,
DEODORIZING, PRESERVING, OR STERILIZING
422/50 ANALYZER, STRUCTURED INDICATOR, OR MANIPULATIVE
LABORATORY DEVICE
422/55 .Structured visual or optical indicator, per se
422/58 ..In holder or container having special form
422/59 ...Column
422/60Having plural-layered material
- 2 435/7.1 (1 OR, 1 XR)
Class 435 : CHEMISTRY: MOLECULAR BIOLOGY AND MICROBIOLOGY
435/4 MEASURING OR TESTING PROCESS INVOLVING ENZYMES
OR MICRO-ORGANISMS; COMPOSITION OR TEST STRIP THEREFORE;
PROCESSES OF FORMING SUCH COMPOSITION OR TEST STRIP

435/7.1 .Involving antigen-antibody binding, specific
binding protein assay or specific ligand-receptor binding
assay

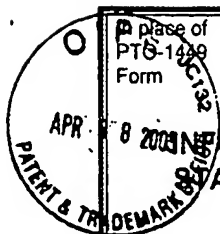
2 436/537 (0 OR, 2 XR)
Class 436 : CHEMISTRY: ANALYTICAL AND IMMUNOLOGICAL
TESTING
436/536 INVOLVING IMMUNE COMPLEX FORMED IN LIQUID PHASE
436/537 .Signal modification or steric inhibition

2 436/805 (0 OR, 2 XR)
Class 436 : CHEMISTRY: ANALYTICAL AND IMMUNOLOGICAL
TESTING
436/805 OPTICAL PROPERTY

2 525/240 (0 OR, 2 XR)
Class 525 : SYNTHETIC RESINS OR NATURAL RUBBERS -- PART
OF THE CLASS 520 SERIES
525/50 .MIXING OF TWO OR MORE SOLID POLYMERS; MIXING
OF SOLID POLYMER OR SICP WITH SICP OR SPFI; MIXING OF
SICP
A
OF THE
reactants
chemical
any
525/55 ..At least one solid polymer derived from
ethylenic reactants only
525/191 ...Polymer mixture of two or more solid
polymers derived from ethylenically unsaturated
only; or mixtures of said polymer mixture with a
treating agent; or products or processes of preparing
of the above mixtures
525/240Solid polymer derived from ethylene or
propylene

2 702/85 (2 OR, 0 XR)
Class 702 : DATA PROCESSING: MEASURING, CALIBRATING, OR
TESTING
702/85 CALIBRATION OR CORRECTION SYSTEM

2 715/839 (0 OR, 2 XR)
Class 715 : DATA PROCESSING: PRESENTATION PROCESSING OF
DOCUMENT
Could not find subclass title.



Place of PTO-1429 Form		U. S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Application Number		10/799,836	
		Filing Date		03/12/2004	
		Applicant(s)		Saini et al.	
		Art Unit		2879	
		Examiner Name		To be Assigned	
SHEET 1 OF 1		Attorney Docket Number		34003.110	


U. S. PATENT DOCUMENTS				
Examiner's Initials	Cite No.	Document Number	Publication Date mm/yy	Name of Patentee or Applicant of Cited Document
	AA	5963788	10/1999	Barron et al.
	AB	6103399	08/2000	Smela et al.
	AC	6219254	04/2001	Akerling et al.
	AD	6300156	10/2001	Decker et al.
	AE	6398280	06/2002	Parker et al.
	AF	2002/0125208	09/2002	Christenson et al.
	AG	6561725	05/2003	Ellis et al.
	AH	6672795	01/2004	Ellis et al.
	AI	6745567	06/2004	Mercanzini
	AJ	6762116	07/2004	Skidmore

FOREIGN PATENT DOCUMENTS					
Examiner's Initials	Cite No.	Foreign Patent Document (Country Code - Number - Kind)	Publication Date mm-dd-yyyy	Patentee or Applicant of Cited Document	Translation Y/N

NON-PATENT LITERATURE DOCUMENTS		
Examiner's Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article, title of the item, date, page(s), volume-issue number(s), publisher, city/country where published
	AK	Muray et al., "Advances in Arrayed Microcolumn Lithography", Journal of Vacuum Science and Technology. B, Microelectronics and Nanometer Structures Processing, Measurement and Phenomena: An Official Publication of the American Vacuum Society, Volume 18 (6), November/December 2000, pages 3099-3104. (IRN10495228)

Examiner Signature	Date Considered
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.



Examiner Signature		Date Considered	
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